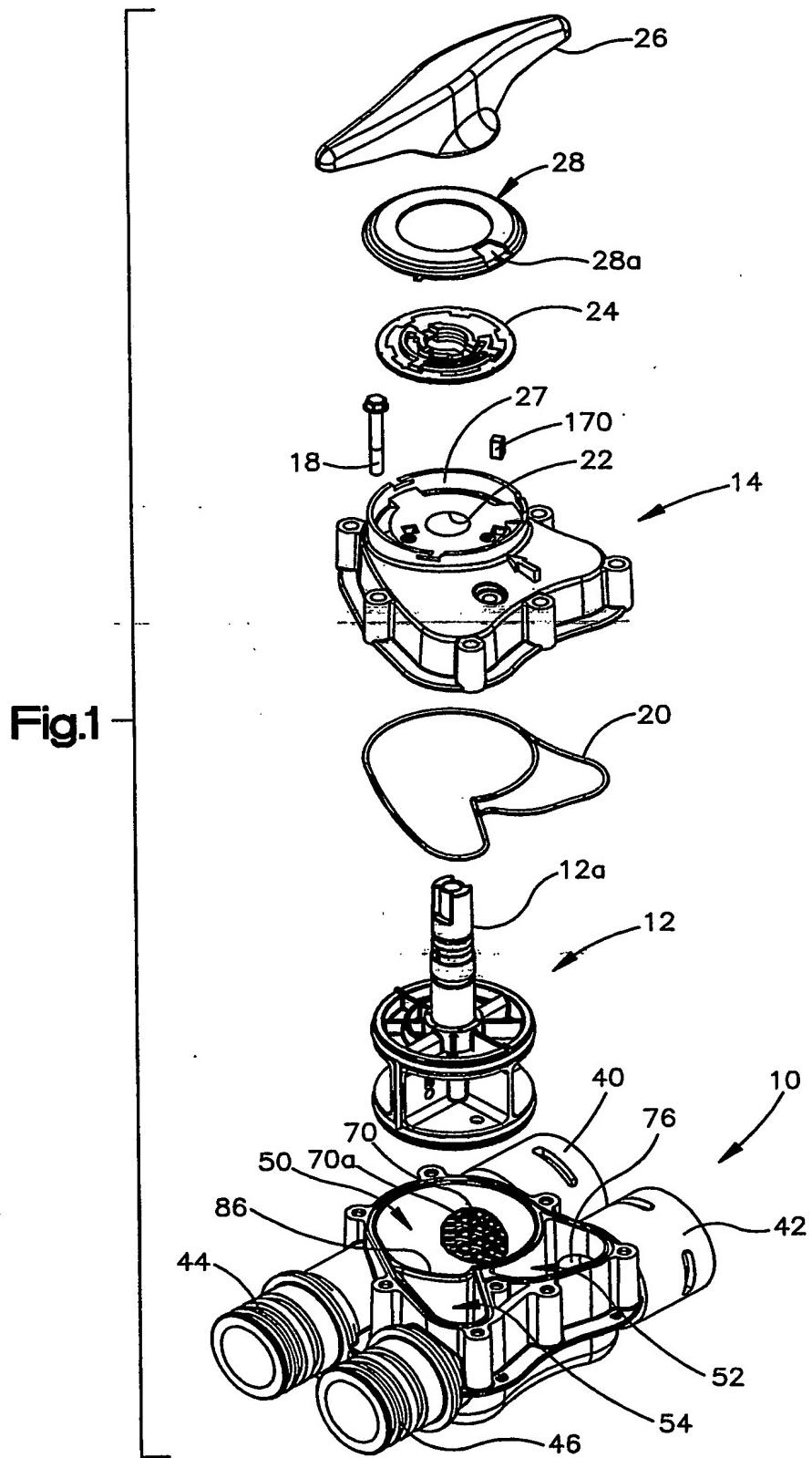


1/11



2/11

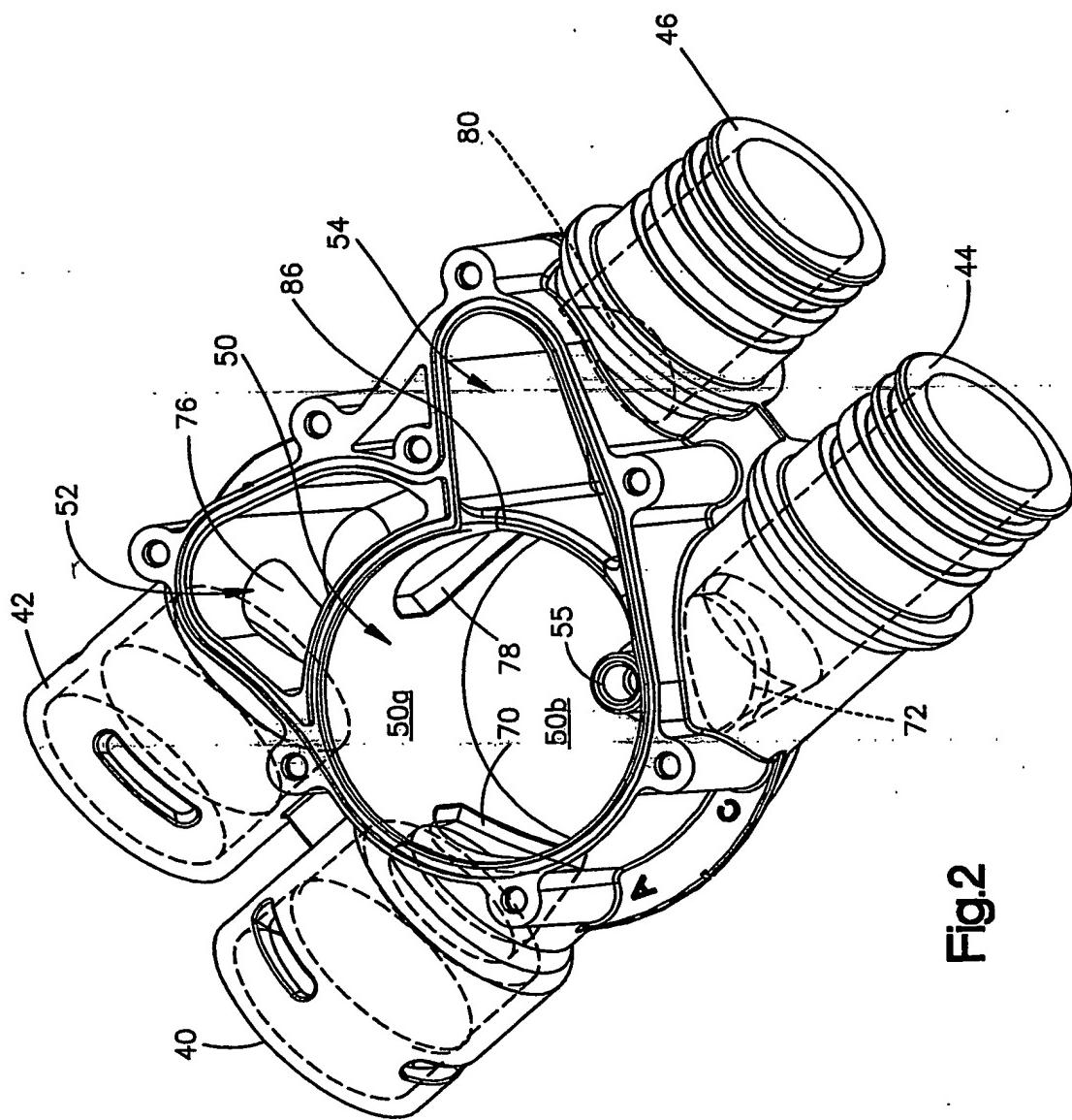
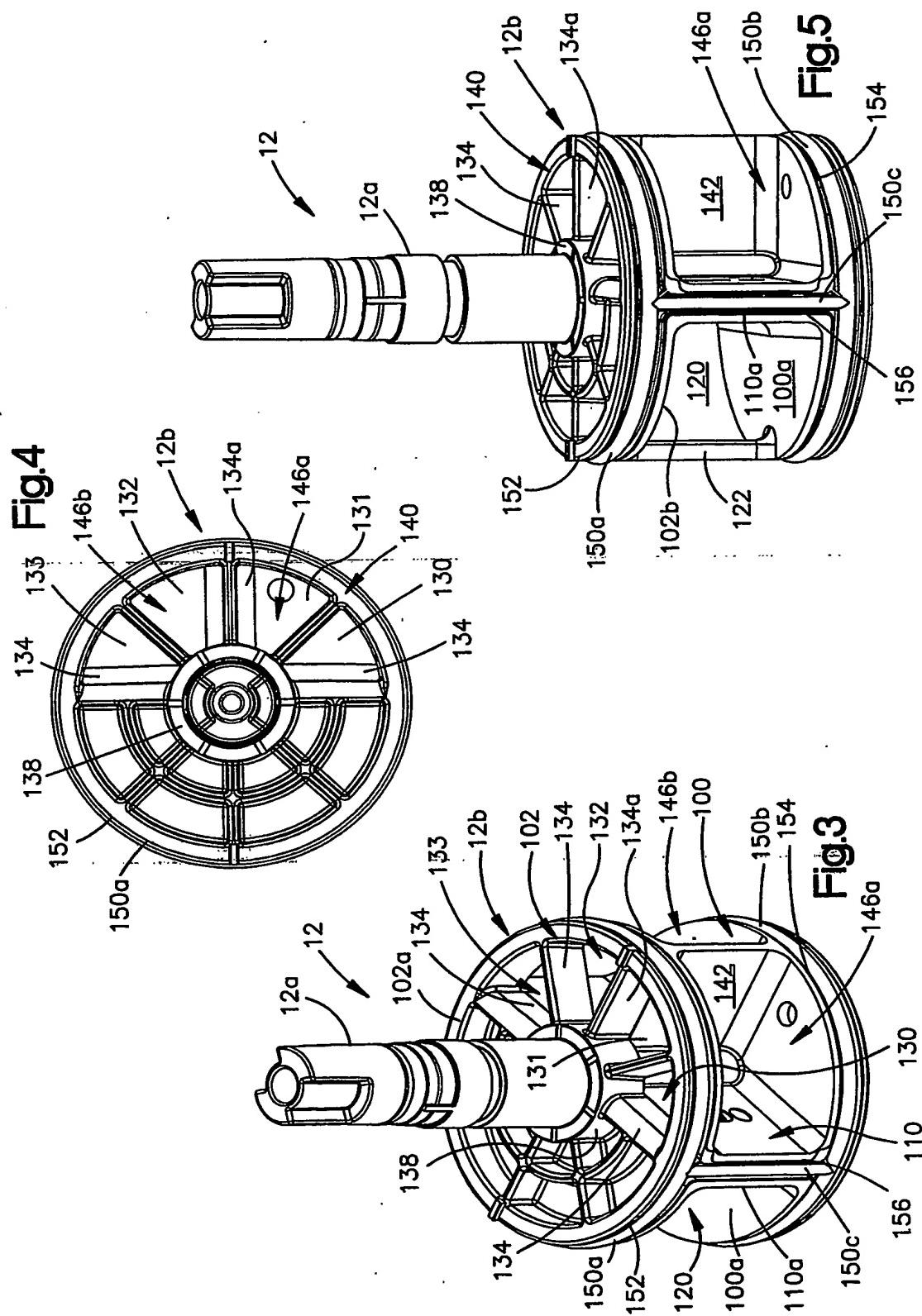
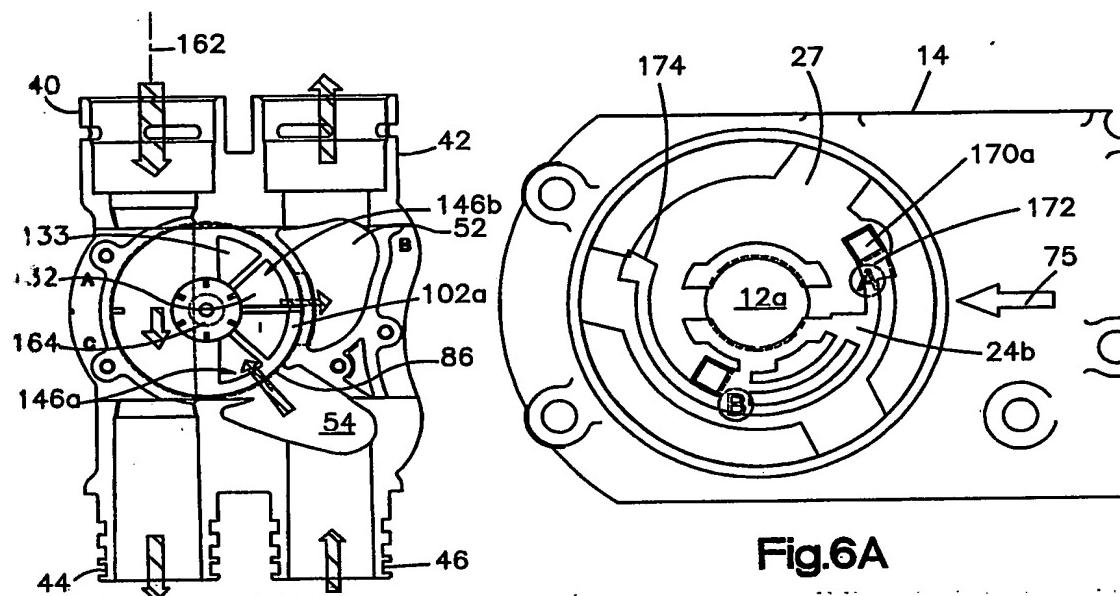
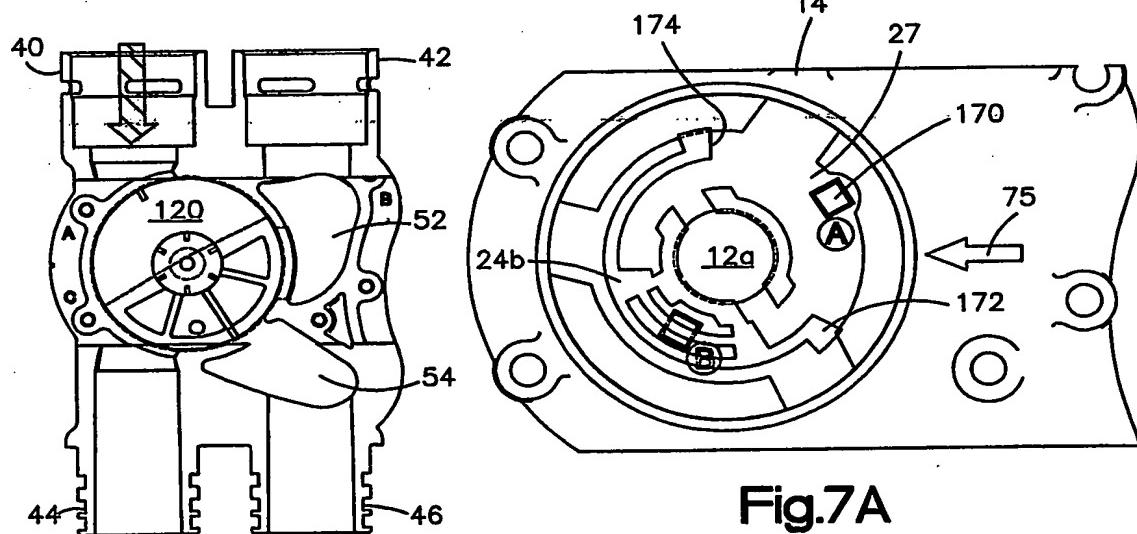


Fig.2

3/11



4/11

**Fig.6****Fig.6A****Fig.7****Fig.7A**

5/11

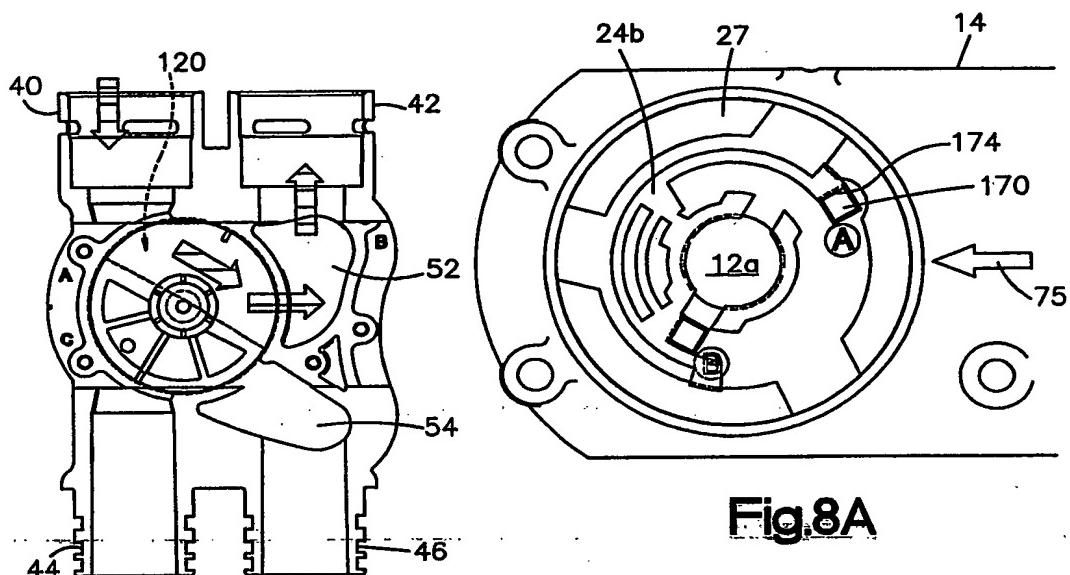


Fig.8

Fig.8A

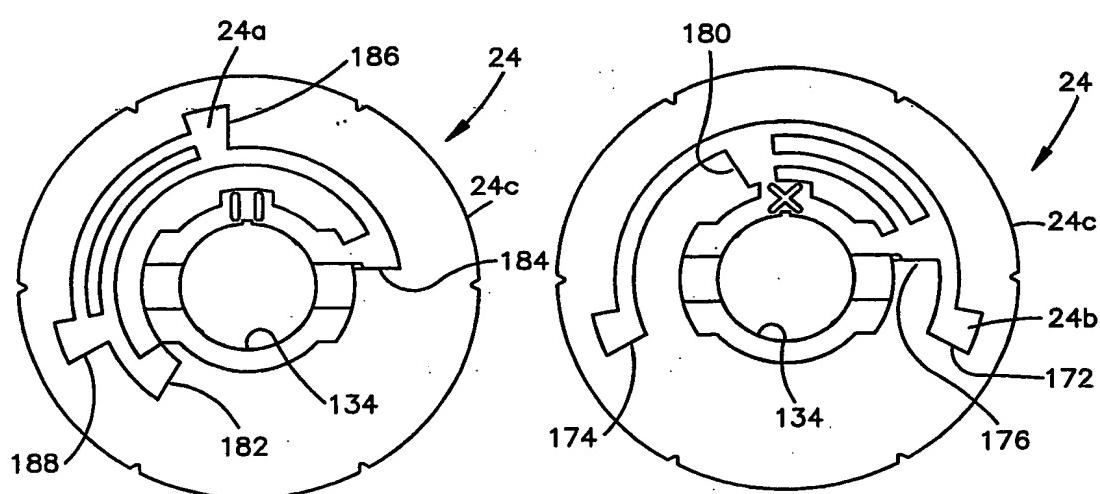


Fig.9A

Fig.9B

6/11

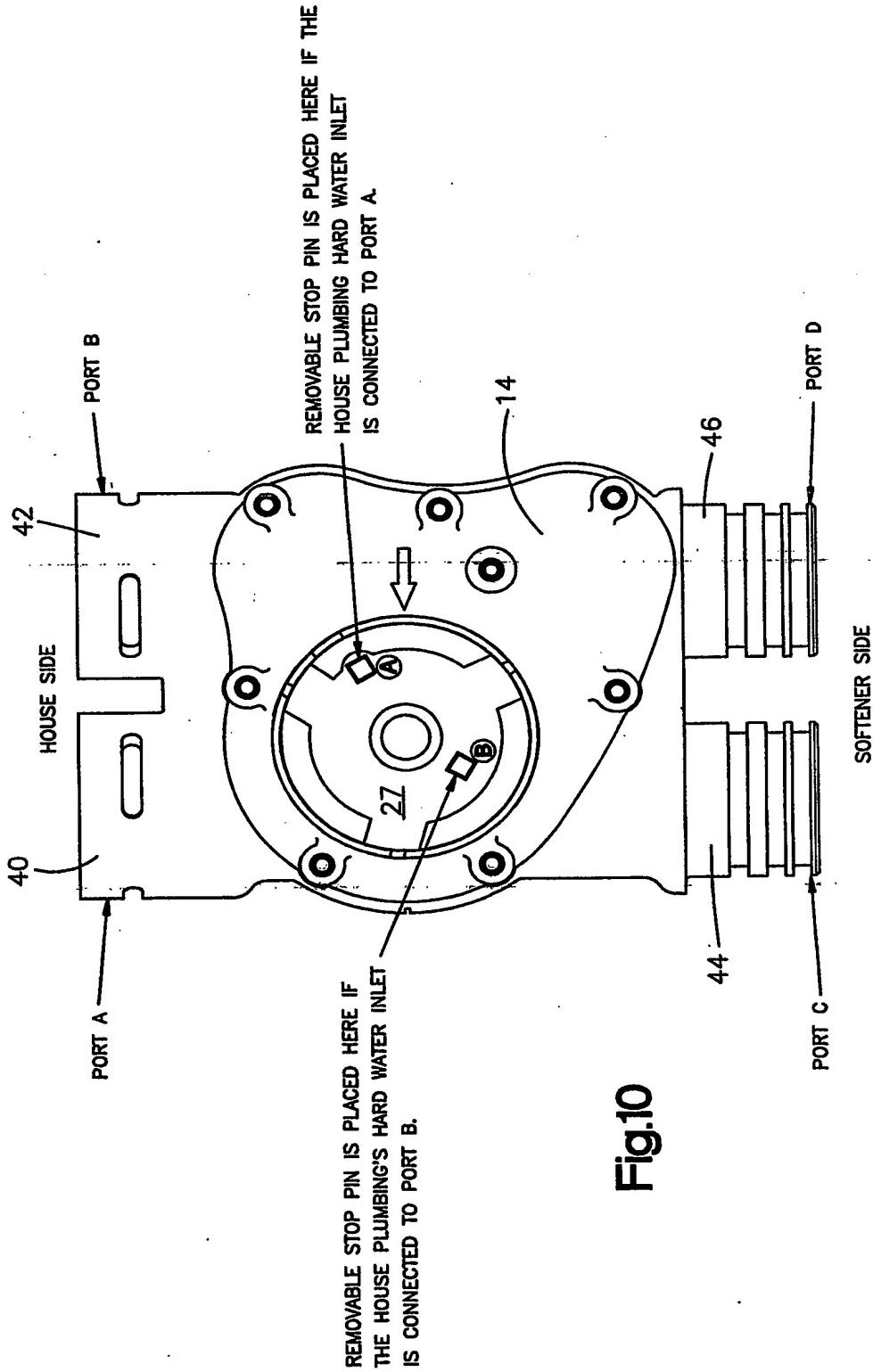


Fig.10

7/11

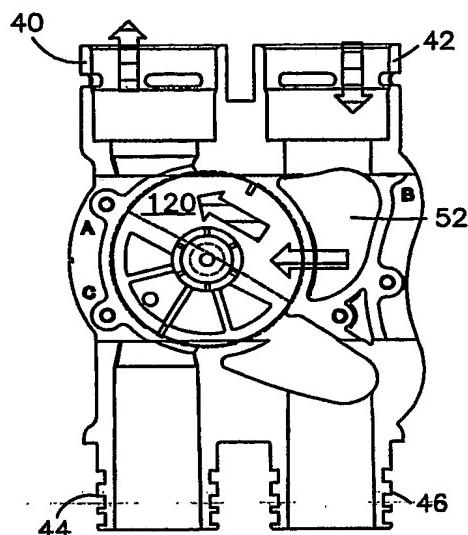


Fig.11

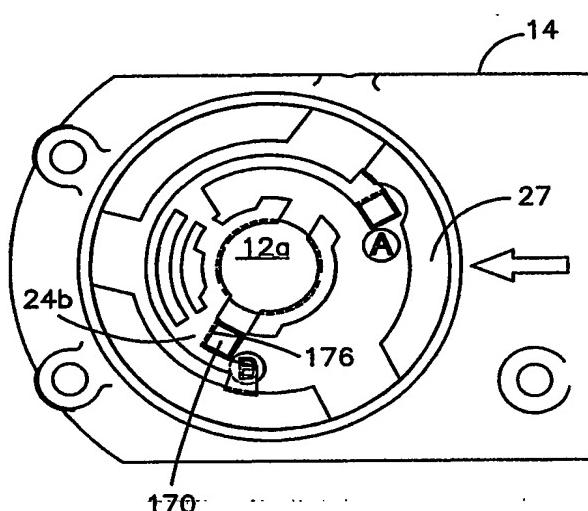


Fig.11A

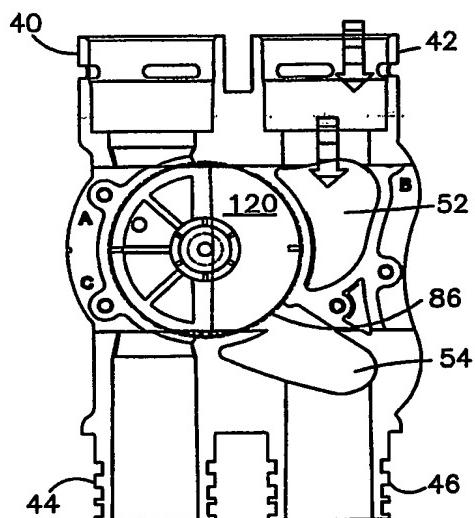


Fig.12

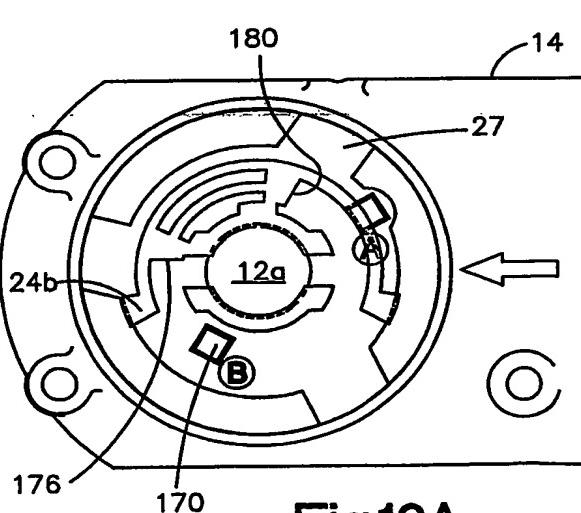


Fig.12A

8/11

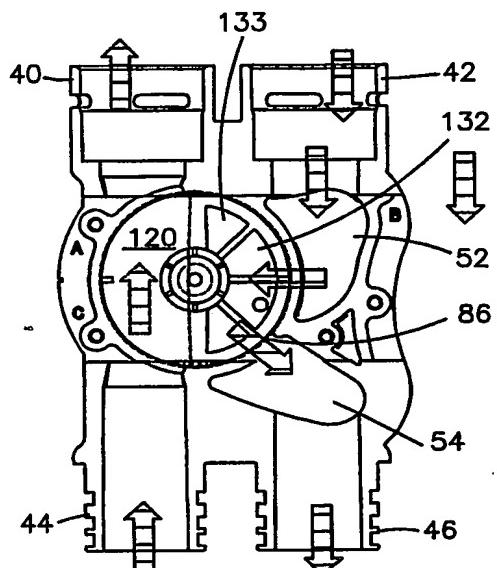


Fig.13

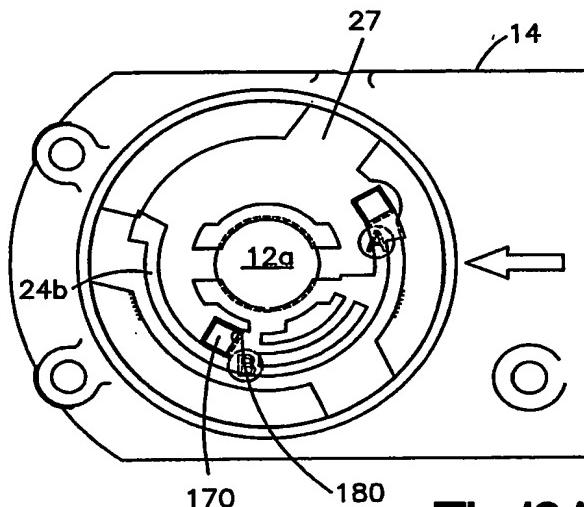


Fig.13A

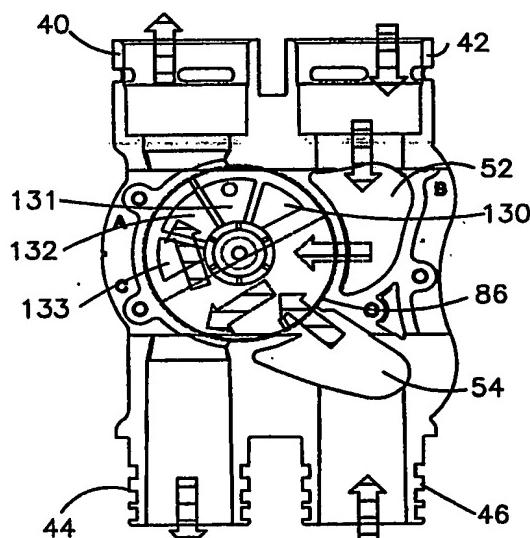


Fig.14

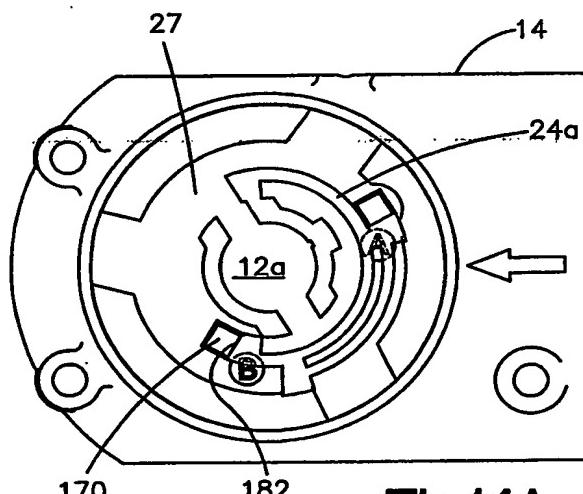
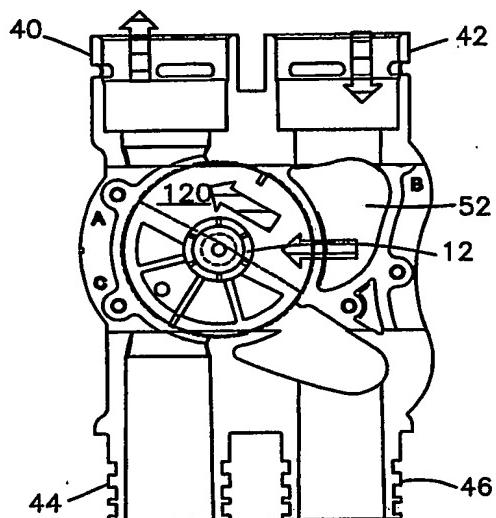
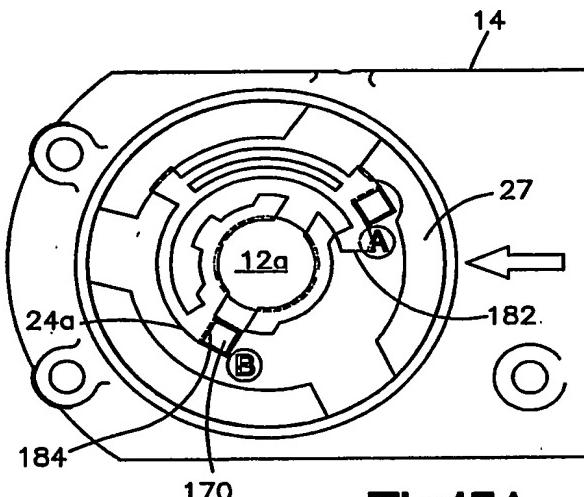
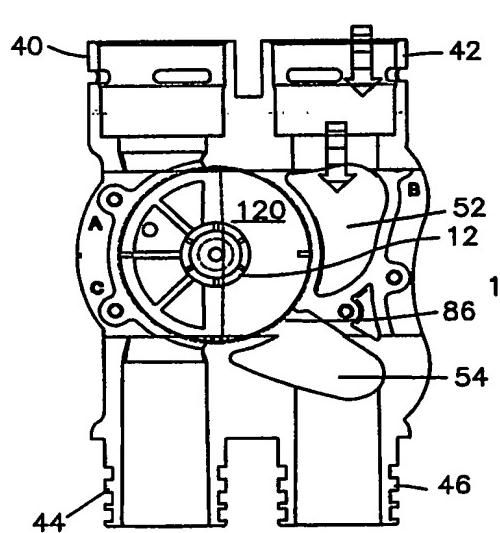
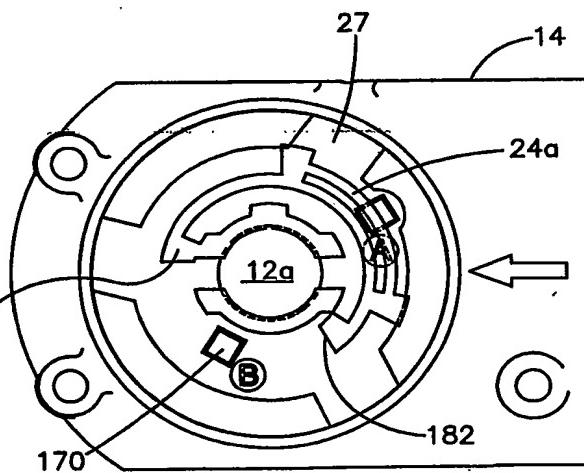
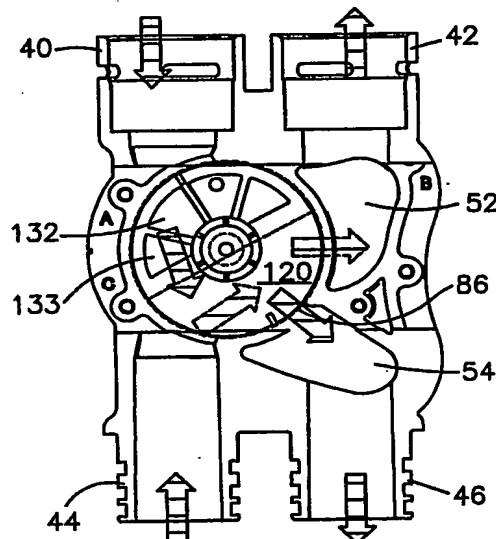
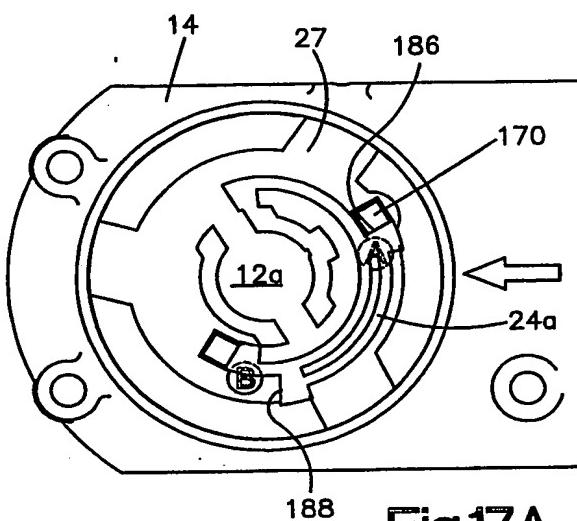
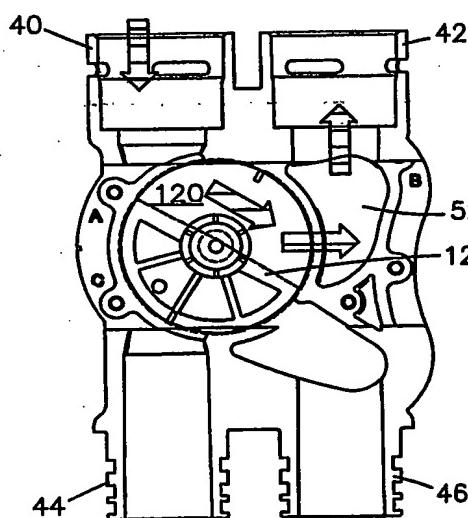
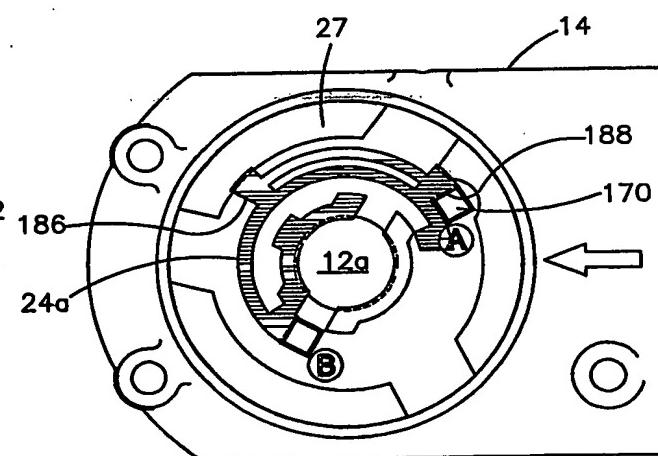


Fig.14A

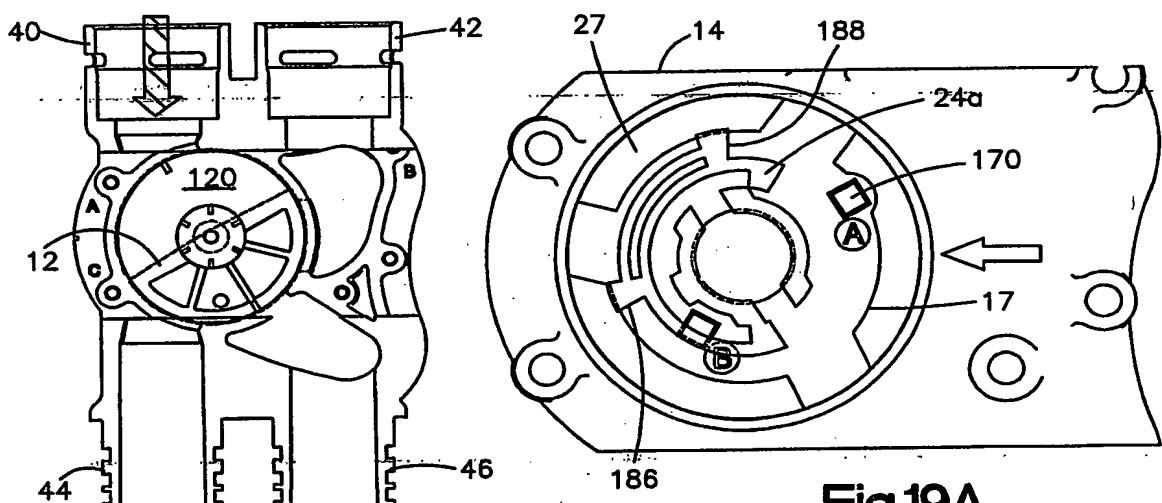
9/11

**Fig.15****Fig.15A****Fig.16****Fig.16A**

10/11

**Fig.17****Fig.17A****Fig.18****Fig.18A**

11/11

**Fig.19****Fig.19A**